

COUNTY MEDICAL EXAMINER

5201 HARRY HINES BLVD. DALLAS, TEXAS 75235

KC3-356 Autopay Embers

Barnt OCULD, Lee Harvey Arres 24 Proper Write Come

Automay date: 11-24-63, 2:45 P.H. Coronars Judeo Pierco McDride

Autorey by: Dark F. Pose, M. D. Accistant: Giang C. Stewart, H. D.

EXPENSIVE EXAMINATIONS

External examination reveals a 5 foot, 9 inch white male, the estimated weight is 150 pounds. Pigor is not present, alight cooling of the body. There is faint posterior mottling lividity.

Electification banks on the left wrist, the right wrist, the left great too. The head is examined. The hair is brown, eligibly vavy. Could exemt of dried blood in the hair which has run from the heirline to the sight and backerd. Clight frontal balding. To the right of the million over the fembral to a 1/2 x 1/16 inch entered experiient abundon. The intriline, left temporal region, so a 1/16 inch very experiient abunda area. There is a left protection beaution which is a profession of the left and the amplies to a felta lemma-pollow. Potal disputer of this is 1 3/4 x 1/4 inch. The intrins are grey-blue, the pupils are equal at 8 cm. The select and conjunctive are not removiable. Poorly Coffined sear on the decream of the nice thick mentures & x & inch. There is black external in the move. Million, where Mp, treminding of the vertillion course to a first pule cour. In the loth of the million, the wyor Mp, is a 1/16 inch abrustian. On broadle exity is otherwise me exeminate, one house when the men and to fair with some fillings. The torque to not example to. The board encourse between 1 to 2 cm. Examination of the need to make. At the upper out of the right stempoletizanteld over the cita is a temperar very expectical 3/4 inch sended with one redlish enticopie type of paint carrowling this. But distribution is normal. The gable bair has been chured. The peats is circumcised. The testes are descended. The abdumn is flat.

Over the left protoral region, 14 inches from the top of the head and 2 3/4 inches to the left of the midline there is a 12 inch want. The class of this are thany. Over the last cheet is an obliger want which existentes 17 inches from the top of the head and wind flowers, decreased toward the cilibies enteriorly measuring To inches and elected by 12 rearing black exteres. This would goes inferior to the left nights.

Over the lateral aspect of the left arm, 16 inches from the top of the head is a 3/4 x 3/8 inch word. It gres into the entertaneous thome. 18 indice from the top of the bood over the lateral espect enteriorly of the right one there is a 1 x y inch would which goes into the submitments bissue. My inches from the top of the head originating alighely below the mighail running in the midline to chow the public to a 10) tack exterior militias would closed by 5 wire subures. Above

the medial milicolus on the right cide there is a 1 3/4 inch transverse cut-down incision. Combaled to this is a transverse 1 3/4 inch superficial transverse inciced wound. Above the left medical mailcolus there is a 12 inch cut-down type of incised wound. To the left of the midline region of the second thoracie vertebra there is a very frint 3/8 inch bluich discolored area. In the right enterphisal fosce is a very tiny modile practure type of would currented by bluich discolorstion. In the left entecutival force there are three small medie puncture type of wounds surrounded by blutch discoloration. The mails are emmined. They are semethat dirty although quite well cared for. He evidence of injury is noted. On the midportion derous of the left hand, there is a poorly defined pale white oblique & inch scor. Over the volor capet of the right wrist there is a transverse experient i inch chreaten. Volor expect of the left writt there is a transperse 1 3/4 inch slightly redeed thite sear. Italial aspect of the right know realish very poorly defined 7/0 x 1/4 inch realish discoloration. Over the left arm, below the deltoid there is a transverse 5/8 x 3/4 inch commint puchered and irrogular cour. A few strice along the leteral aspect of the thighs. Some of the heir of the cheet has been shared. In califolm, to the left of the million there is a round poorly defined round improcesion on the chin, the diameter of which is 2 inches. Over the melial expect mid-distal third of the left are there is a 12 inch vertical som with excess hatching.

23 inches from the top of the boul on 1 3 3/3 inches to the loft of the middine enteriorly on 1 13 3/4 inches to the loft of the middine productorly, over the lower expect of the loft depth them is an enterior topy of word with minding 1/4 x 5/46 inch in district. This is currently by a contain ring, the total elements of the contains ring or 3/6 of α inch.

22 inches from the top of the heal only 9.3% inches to the right of the midlion entertorly only 0.5 inches to the sight of the midlion of the back there is a verticed 2.3×1 inch graphs to the Perturbation to this by $\frac{1}{2}$ inch there is 6.3% at 3% inch irregular combined onto

EMBRIDES The standard "I' thorouschilariant and informatical facilities are written. British stay of the factor of the rid to be a went before at the factor with a six of the same of the same of index and other states that same the same of the sa

SINCE CONTROL Constants of the cores crafted in min. In the left ploumly open conveniently 175 or of bland. In the right plaumly capes the second of CO on of theol. In the position of a right plaumly capes there is no cause of LOO on of blood with elect formation. In children, there is maken retroportional homorrape. In combes allocant to the temperature cales and stought for homorphical conditionally form.

The obtaninal paraforlus masures 1 3/4 inches.

ONE OF HER BOTH IN PRINCED. IS to freel to note the unbornation of the content of the content and of the content and the the content and the the content and the second in the content and the late the content and the late the content and t

The missile is found to pensirate the storach along the greater curvature of the body of the charmen, the possission measuring 9 cm. It exits from the charmen along the posterior will, leaver curvature, 2 cm. distal to the cardiocompagnal junction. The resotration measures 8 cm. It pursues a course backwards and to the right elightly could to the coline and only there is extensive homorphage in this area. The enterior and right anterio-lateral aspect of the sorts is torn with the superior mountable artery being seconds. The right renal artery shows destruction and honormhops along the explaining portion. The right resal vote is torn and the tear involves the inferior two acres, the derval surface. It courses through the uncer role of the right hidney along the enterior surface country a derent and irregular lacoration covering a distance of 5 x 2 cm. with ponotration into the calvess. It become veriformalized in the horatoremal worth and there is a ferred and irregular laceration of the liver exerting a distance of 9.5 x 2 x 2 ca. From the liver it penetrates the displance posteriorly on the right side. It then passes alignment to the lung in the pleural erees and the right lung is not rometroted. The eleventh rie to the right of the midline is irregularly fractured and an endt twee of word in this region and in the soft tissue along the vectorior and they like right side there is an incised would and fragmentation of the rib.

HOM CRAND: The most organs are commissed. They are not remarkable. The hysical is intended. He evidence of injury is noted. The thyroid gland is not remarkable recently.

HIGH: The tracken and branch are not remainble. The right lung is quite well acreted. The lack lung is adolectable. The performation there is not remaining, however, there is homorology in the performer evaluations.

HINTE Demination of the sight define as well as the sight varieties on a galanous privacy data froblish publish. To explanating a medium processor data froblish publish. To explanating a medium processor with particular processor. The heart works also as the same as a few colonisation of waterests processor. The heart works are a few colonisation of a circular colonis. The few and the colonis as a single colonis. The few is the option colonis of a p one, the last of the colonis as a few and the colonis as a few as a few

LIVER: The liver weight 1200 gr. The prestruction of the liver has proviously been described.

CAMPBARCIE & HEMANY DIED: Ust remainble.

FOXEDHAM DETERM Prediction of the proteonal grates to make. Since to frothing blood in the purtaeanal cytics. Educative becamings is soled to current this, particularly in the region of the pureaca.

MINICIA: The graverous is currentled by hearthcape. His percentures of the percence is not protocoled and the dectal system is not remarkable.

SMEII: The sphere weight 200 ca. The presentation of the sphere has proviously been described.

DEATERATE: The ponetrations of the displacement have proviously been described.

PERSONNELLE PROCES Topo to mustwo homombage.

STAT VEXUES: The preservation of the carte has proviously been described. The carte is otherwise careful and electric. There is extensive perfected heart-happ which extends shows the discharge in the posterior mediantimal through.

HILLING. The inflared suchy \$50 pt. The destruction to the right billing has previously but nearther in Engine such as the such active with stays definitely. The content such as the experiment of the experiment

MINICIAN: The careenies are both surrounded by homenings, however, both are intact.

MILITATION WIFE: The small call large band are containd. Ever are from of pendtrations. The appoints is identified. The large band contains one formed steal. The pendembians of the straint have proviously been described call there is labed in the straint. The regal pottern is not remainable. The dealerms is not remainable.

THESE: The thyone weighe approximately 15 cm., is quite fibrotic.

EGALP, MELL, CONTRAL CAVERY & DETA: Not remarkable. No evidence of injury is

Diffir To brain suight 150 gs. To brain is quanticisal. The content cardinal of the brain is not remainful. Configuration is narreal. Inhibito continue through the brain card that to recal any characteristics. To varietating system is quantical. In classification are quantically for translations. The varietation grates are quantical. In the content of the content

HICEGRAPIC:

Acrts: There is disruption with fresh homorphogo. He inflamation or organization.

Heart: There are homorrhages in the opter-diel fat, mild interstitial edom and focal fragmentation of the muscle fibers.

Ling: Areas of atolectacie and focal alveolar homorrhagic extravacations.

Miver: Disruption with fresh hemorrhages, otherwise non-contributory.

Bovol: There are disruptions of the stomen with honorrhages adjacent.
The remainder of the bovol sections are non-contributory.

Sploom: There is disruption along one margin, otherwise non-contributory.

Panerens: Hon-contributory.

Gallbladder: Hon-contributory.

Proctate: Hon-contributory.

Larnh Hodos: Hon-contributory.

Adrenals: There is entoneive fresh homeratings adjacent, otherwise non-contributory.

Sidn: Section through the entrunce would chous disruption with fresh homorphous. There is no organization or infilamention. Some emerghous debris and fibers in the depths of the word.

Kidney: Sections show disruption of the right bidney with homorphoges which are marked in the polyte for and perioanal bicous.

Central Hervous System: Multiple sections are consined and they are non-contributory

FEEDERS

Carty, 1879, Cumbri tomal.

Protection of the splicin, clouds, norte, kidney, liver and disphragaHandreis relatestational humoritage.

Right of later humbridge.

CARTE OF DEACHE

Honorrhage, eccondary to grantet wound of the chest.

Bart P. Toco, M. D.

D:LL:S COUNTY HOSPIT:L DISTRICT (Farkland Memorial Hospital)

T-4-	1	100	
Dave	_11/26		

TOXICOLOGIC L KLYOKI

IONICOLOGIC	. I IUI OIL	
Case of Loo Harvey Oswald	utopsy No1256	3-356
autopsy by Dr. Rose	On 11/24/63	
Examined for Alcohol and bart		
Organs submitted Blood (see ale	o report on claim, belo	nu)
RESULT, OF .F .LYSIS:	* * *	
Poisonous Gases		
Volatile Poisons	1	legative.
.cidither soluble poisons		legative.
.lksline-Ether soluble poisons_		
Ammonia-Sther or mmChloroforu	soluble poisons	<u></u>
Metallic Poisons		
Mineral cids and alkalies		
Halogens and their salts		
Salts of Oxy-acids		·
Poisons isolated by special meth	odss	

REMARKS: Blood type = "A"

No nitrates were detected around the bullet hole in the specinen of skin and specimen of ligement submitted.

oxicologist, Dallas County Hospital

D.LL . T.I-COMPT AN IN.L HW. ATE. YION L.BO. ATC. (Furkland Honorial Hospital Ballas, Perus Epoch and Not part), 2

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specinon received fr	om:			
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7 E.C Labock	Non at 1:1	5 ril. Date	11/25/63 By	W. Patterson
Cther (Describe)	: Horme i	ce box.		
pecimen transferred	to	Poy		_(Analyst).
	11/25/63	By 1	. Patterson	
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proction container: information from: milytical Specimen: Dn Eximple Places or serve to Clicro-Gruenber, 1 = 2.69 U 2 = 2.82 U 2 × = 2.82 U 3 × = 2.85 U 3 = 2.65 S 3 U 5 = 2.65 S 2 = 2.85 S	m No tank to the condition	of analysi	e 11/25/63 R. Roy	2:20 AM

Dallas City-Jounty Criminal Investigation Indocatory